CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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UBJECT		REPORT	25X
	Zabrzs Wschod Coal Mine	DATE DISTR. 25 June 195	
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ف	SECRET/SECURITY INFORMATION -2-	25X
Expl	osives	25X1
5.		
,	The blasting cartridges were about 12 cm. long, $2\frac{1}{2}$ cm. in diameter and each weighed 100 gr.	25 X
fran	<u>sport</u>	
1	The coal was moved from working face to mine shaft by conveyors and mining cars. The length of transport differed in each section. Section No. 7 used a coal face auxiliary conveying belt 300-350 m. long which transported the coal to the main conveyor. This conveyor was 50 to 60 m. long and ended at the main horizontal shaft where the mining cars were loaded. The distance from this point to the mine shaft was about two kilometers. The capacity of each mining car was about 750 kg. In Section No. 15, the auxiliary conveyor belt was about 200 m. long, the main conveyor about 50 m. long and the narrow-gauge railway line to the mine shaft 2½ to 3 km. long. In Section No. 19, the auxiliary conveyor belt was about 80 m. long, and the main conveyor about 80 m. long. The distance to the mine shaft was about four kilometers. The mine cars were driven by electric locomotives.	
Surf	<u>ace</u>	
; }	Upon reaching the surface, the mine cars were mechanically emptied into a combination of sieves which sized the coal. From these sieves, the coal was transported by conveyors to coal trucks. Cleaning the coal was done by women who removed stones while the coal was conveyed to the trucks.	25X 25X

Annex:

A. Pinpoint location of the coalmine Kopalnia Zabrze Wshod in Zabrze _5019N-1847E7

SECRET

25X1

Annexa

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Pinpoint location of coal mine Kopalnia Zabrze Wshod in Zabrze \(\sigma 5019N-1847E \) based on map Poland 1:100.000 sheet S-13 Sosnowiec

